



<b>Normal Standby</b>	The LCD will be display NORMAL when commercial AC power is powering the unit and the Power LED will remain on.
<b>Alarm Condition</b>	An ALARM message will appear on the LCD when an alarm condition exists. The LCD will display the number of inputs in alarm and the buzzer will be activated. The buzzer will remain active until all alarms are cleared, or until the <b>SILENCE/RESET</b> button is pressed.
<b>Silencing Alarm</b>	When the system is in Alarm, the horns and strobes on the notification circuit can be shut off by pushing the <b>SILENCE/RESET</b> button.
<b>Resetting Alarm</b>	When the condition that caused the alarm has been identified and corrected, the system may be reset to the Normal Standby by pressing the <b>SILENCE/RESET</b> button and <u>holding the button down for 10 seconds continuously.</u>
<b>Supervisory Condition</b>	When a supervisory condition is detected, the LCD will display a message and the buzzer will sound. The LCD display will indicate the number of supervisory events that are active. The local buzzer will sound until all supervisory events have been cleared.
<b>Restoring Supervisory Condition</b>	If the Supervisory condition is non-latching, once the device is restored to the normal condition, the supervisory event will clear. If the supervisory condition is latching, the device that was activated must be restored and the <b>SILENCE/RESET</b> button pressed for 10 seconds continuously.
<b>Trouble Condition</b>	When a fault condition occurs the local buzzer will sound and a TROUBLE message will appear in the LCD until the fault is corrected. After twenty four hours if the if the buzzer is silenced and the fault is not removed within 24 hours, the buzzer will resound.
<b>Silencing Trouble(s)</b>	The built in local buzzer sounds until all trouble conditions are cleared or the <b>SILENCE/RESET</b> button is pressed.
<b>Ground Fault</b>	When a wire conductor comes in contact with earth ground, GROUND FAULT message will appear in the LCD display.
<b>Testing and Maintenance</b>	Test this system monthly, or at time intervals required by the AHJ. Testing should be done only after contacting the monitoring facility and any personnel in the building. Circuit testing is outlined in the Installation Manual and any testing should be done in following NFPA-72 as well as local requirements. Backup battery should be replaced at the manufacturer’s recommended interval. Contact the agency below for service or operational questions.

For service, contact:

Name: \_\_\_\_\_

Company: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone: \_\_\_\_\_